

# F-Series F-15/F-17

VALUE CHOICE

## AG Neovo F-Series Displays

Made for those who want an excellent value display



### Elegant & Rugged Design

Smart exterior with exceptional strength



### Brilliant Display

Hard Coating, Anti-Glare and Anti-Static treatments keep the display at its best



### Choice Of Color

F-Series displays are available in black, white and silver



### Desk/Arm/Wall Flexibility

VESA Compatible LCD display arm or wall mount kit both available



### Customer Satisfaction

Global after-sales service, and a 3 year limited warranty

**Features**  
15"/17" TFT Active Matrix Screen  
1024x768/1280x1024 Resolution  
Ultra Slim & Lightweight  
Choice of Finish Color

**AG neovo**

A Different Class Of Display

## F-Series Displays



### Auto-Adjustment

Automatically adjusts screen settings for an optimal image, without changing settings manually.



### OSD

On-Screen Display (OSD) makes adjusting the display settings quick and convenient.



### Total Flat Display

A completely flat display, with absolutely no curvature, generates a truer and less distorted view.



### LCD Display Arm

Advanced gas-spring suspension guarantees smooth stable operation, and flexibility of use.



### Wall Mount Kit

Mount the LCD display on the wall to save even more valuable desktop space.



### LightWeight

Lightweight for easy transport and use.



### Cable Management

Built in cable management system promotes a clutter-free and more organized desktop.



### Slim Footprint

Slim ergonomic design consumes less space in the work area.



### Security Lock

Increase security by anchoring the LCD display to an immovable object. Compatible with Kensington® security locks. (F-17 only)



## Specifications

## F-15

## F-17

Panel	F-15	F-17
Panel Type	TFT LCD	TFT LCD
Panel Size	15.0" (381mm)	17.0" (431.8 mm)
Max. Resolution	XGA 1024 x 768	SXGA 1280 x 1024
Pixel Pitch	0.297mm	0.264mm
Brightness	250cd/m <sup>2</sup> (Typical)	250cd/m <sup>2</sup> (Typical)
Contrast Ratio	350:1 (Typical)	400:1 (Typical)
Surface Treatments	Hard Coating (3H) & Anti-glare treatment	Hard Coating, Anti-glare treatment, Anti-static
Viewing Angle (H/V)	130°/100° (Minimum)	160°/130° (Minimum)
Display Color	16.7M	16.7M
Response Time	25ms /10ms (Typical)	15ms /10ms (Typical)
Frequency	Horizontal: 24kHz - 61kHz Vertical: 49Hz - 75Hz	Horizontal: 24kHz -80kHz Vertical: 49Hz - 75Hz
Max. Pixel Clock	80MHz	135MHz
<b>Inputs</b>	Analog	15-Pin Mini D-Sub
<b>Connector</b>	Power	3-Pin AC Plug
<b>Tilt/Swivel</b>	Tilt Angle / Swivel	0°~ 20° (Tilt)
<b>Mounting</b>	VESA FPM/PMI	Yes (75mm)
<b>Dimensions</b>	Net (W x H x D)	376 x 371 x 150mm (14.8" x 14.6" x 5.9")
	Packing (W x H x D)	420 x 413 x 172mm (16.5" x 16.3" x 6.8")
		496 x 515 x 266mm (19.5" x 20.3" x 10.47")
<b>Weight</b>	Net Weight	3.2Kg (7.1lb)
	Gross Weight	5.1Kg (11.2lb)
<b>Regulation Approval</b>	Safety & EMI	FCC, UL/CUL, EPA, TUV/GS, CE, NORDIC, NUTEK, BSMI, VCCI, CCC, CB, ISO13406, TCO95 or TCO99 (depends on color)
	VESA	DDC1/2B, DPMS
<b>Power</b>	Power AC Consumption	100~240V, 50~60Hz < 48W (On), < 5W (Stand-by) < 5W (Off)
		100~240V, 50~60Hz < 48W (On), < 5W (Stand-by) < 5W (Off)

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## Optional Accessories



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